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Apparatus and method for editing a video recording by selecting and displaying video clips

M Mills... - US Patent 5,237,648, 1993 - Google Patents

... graphically displayed at the editing system, the user is presented with at least object with a mouse and moving the selected object in three operating windows on the computer system's 45 tandem with the cursor to a new position on the screen display 18: a video window 20; a ...

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The VideoWindow system in informal communication

RS Fish, RE Kraut... - ... of the 1990 ACM conference on ..., 1990 - portal.acm.org

... Many interactions that took place via the window seemed indistinguishable from similar face-to-face ... the left edge of Figure 2 who can see others in the VideoWindow system, but ... Solving these sorts of problems requires rethinking how video cameras and monitors are designed ...

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Automatic alignment of video window on a multimedia screen

ST King, TC Lee... - US Patent 5,621,428, 1997 - Google Patents

... Firm—Skjerven, Merrill, MacPherson, Franklin & Friel; Brian D. Ogonowsky [57] ABSTRACT In the preferred embodiment, a method automatically align- ing video data with a video window on a display screen in a ... 6 User selects video window size and position Reset video ...

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Method and apparatus for annotating full motion video and other indexed data structures

PS King... - US Patent 5,600,775, 1997 - Google Patents

... graphic user interface driver may manage a pointing device which is responsive to the mouse 18 to position a cursor 27 on the screen, the cursor ... This graphic element is displayed as an overlaying annota- tion 28 in the video window 23, where the annotation overlies the ...

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The medium can obscure the message: Young children's understanding of video

GL Troseth... - Child Development, 1998 - interscience.wiley.com

... was covered with black paper except for the opening that was also the same height from the floor as the monitor screen had been. Because of the location of the window, this opening was 1 m to the left of the location of the video monitor in Experiment 1. The window allowed a ...

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Vehicular position monitoring system with integral mirror video display

A Rosinski, J Wisniewski... - US Patent 5,793,308, 1998 - Google Patents

... includes a vehicle rear view mirror having a reflecting A control box 2 ^^ the central processing unit surface with a window portion location therein. A video (shown m 21 in mG 2) which can be ^^ by my display is mounted on the mirror and viewable through the number ...

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Multipoint digital video communication system

GL Cash, MR Civanlar, RD Gaglianella... - US Patent ..., 1996 - Google Patents

... Users A, B and C then select a display preference by choosing the size and placement of windows in which the video from each participant, A, B and C will ... For example, user A may, for example, select the window illustrated by window 17 j to view his own video signal, window ...

[Cited by 42](#) - [Related articles](#) - [All 3 versions](#)

Space allocation and positioning method for screen display regions in a variable windowing system NE Bourgeois, SL Hause... - US Patent 5,060,170, 1991 - Google Patents
... **face of a video display screen**. ... Attributes associated with the regions to be placed within a given window include those for relative priority of display within the **window**, location within the **window** and the minimum dimensions of each region to be included within the ...

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... characters upon a computer screen in which a composite video display is merged into a static background such that the border between the background and the video ...

JR Brouwer, MS Miller... - US Patent 5,657,462, 1997 - Google Patents

... **button 130** at the location indicated by index numeral 166 ... Help Agent 160 is effectively showing the 206 This source **video** fa^{ica}1 stored a **video** t computer's ... 30) frames per second window consists of the Digital Help, and the movie being played within composite **window** Help Agent ...


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[HTML] Work related and individual predictors for incident neck pain among office employees working with video display units

T Korhonen, R Ketola, R Toivonen... - Occupational and ..., 2003 - oem.bmj.com

... 8. Concerning **video** display unit (VDU) work, the evidence of risk factors is based mainly on cross sectional studies. ... 10 Postural stress caused by poor workstation ergonomics, such as inappropriate location of the **screen**, keyboard, or mouse, have been associated with ...

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